

Fig. 1

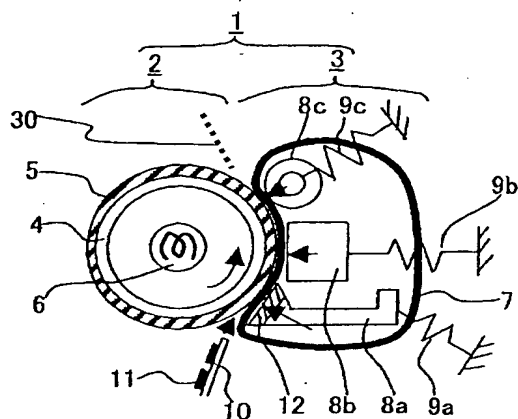


Fig. 2

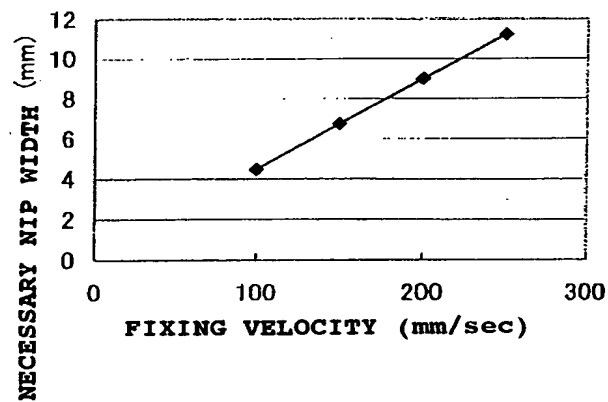


Fig. 3

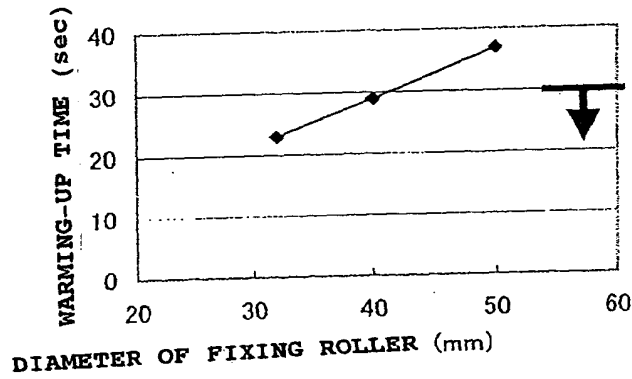


Fig. 4

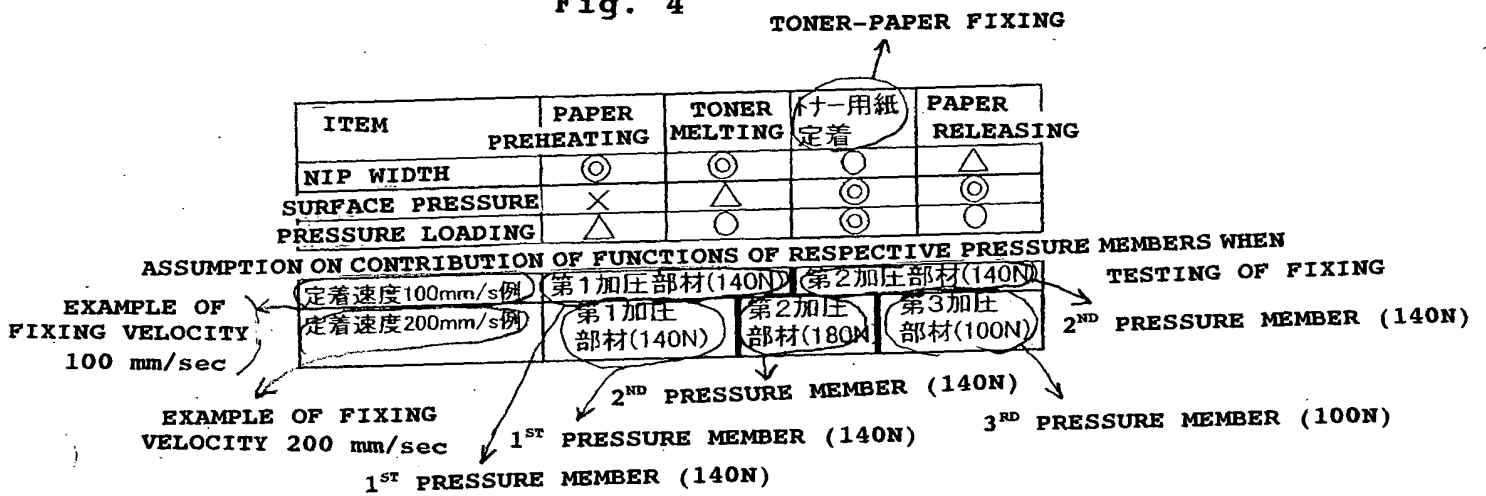


Fig. 5

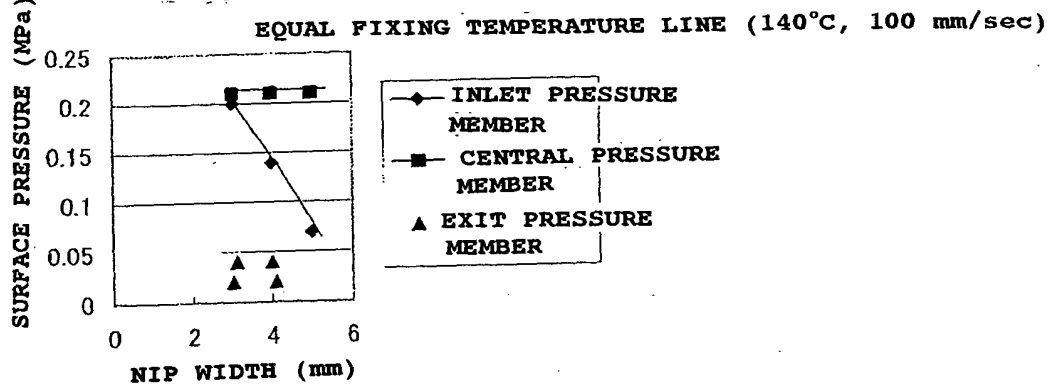


Fig. 6

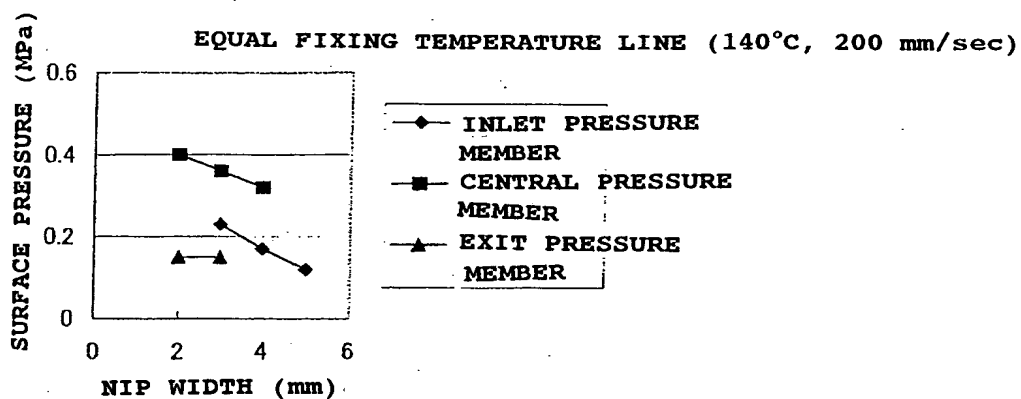


Fig. 7

CONDITION OF PAPER RELEASE

| PRESSURE OF EXIT PRESSURE MEMBER | 標準紙 80g/m ² | THIN PAPER 60g/m ² |
|----------------------------------|------------------------|-------------------------------|
| 0.05(MPa) | X | X |
| 0.1(MPa) | O | X |
| 0.15(MPa) | O | △ |
| 0.2(MPa) | O | O |

NORMAL PAPER

ADHERE AMOUNT OF TONER

CONDITION: トナー付着量 1.0mg/cm²

RELEASE CONDITION OF PAPER

| | |
|---|------------|
| O | NO PROBLEM |
| △ | TIP BEND |
| X | JAM |

Fig. 8

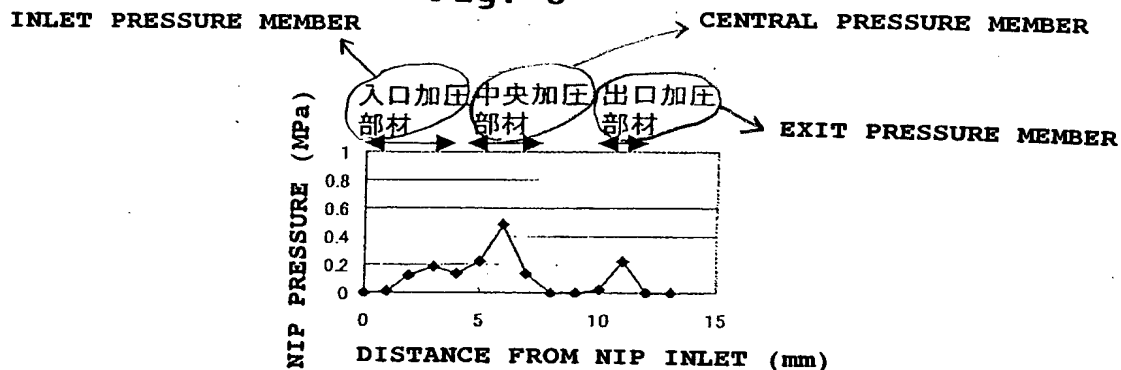


Fig. 9

MIDDLE PORTION OF PRESSURE MEMBER:
BOUNDARY SURFACE OF HEAT-INSULATING
ELASTIC LAYER/PRESSURE MEMBER IN CASE
OF PRESENCE OF HEAT-INSULATING ELASTIC
LAYER

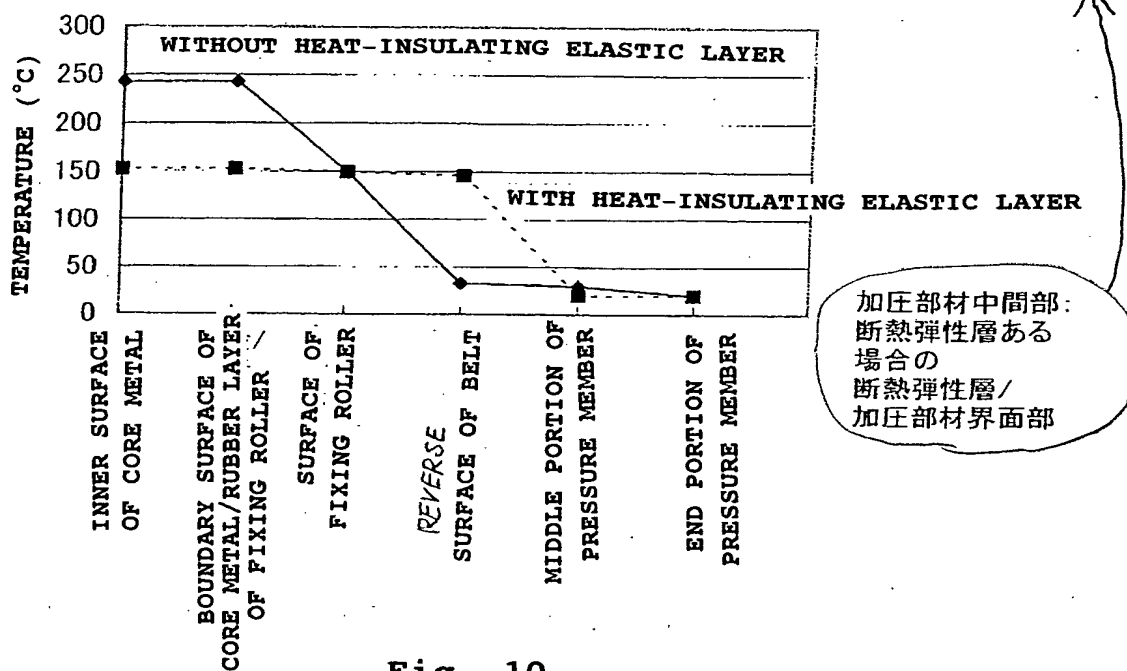


Fig. 10

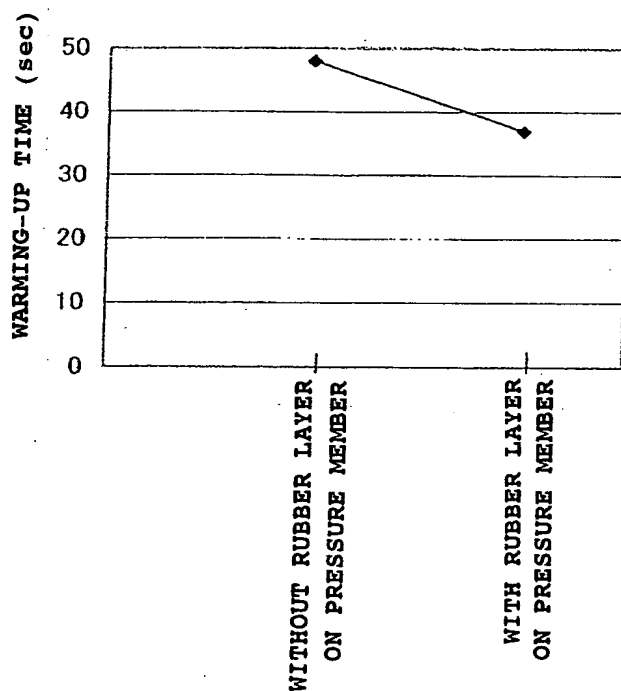
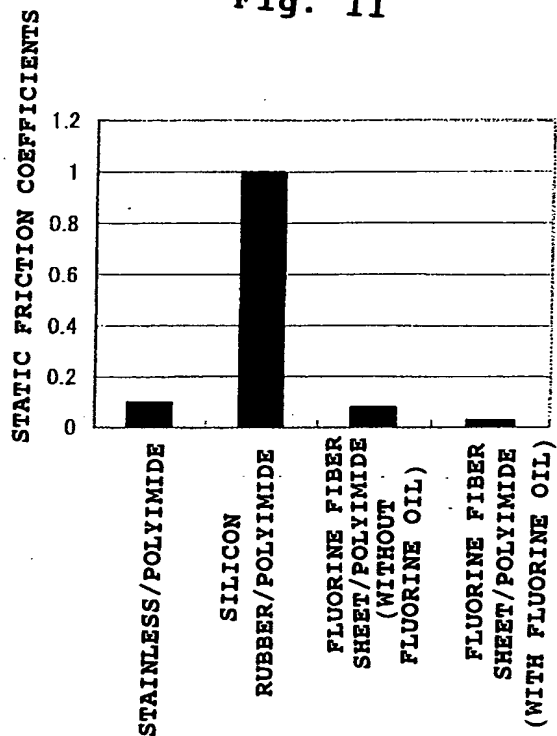


Fig. 11



COMBINATION OF MATERIALS
(SURFACE MATERIAL OF
NON-ROTARY TYPE PRESSURE
MEMBER/SURFACE MATERIAL
OF BELT)

Fig. 12

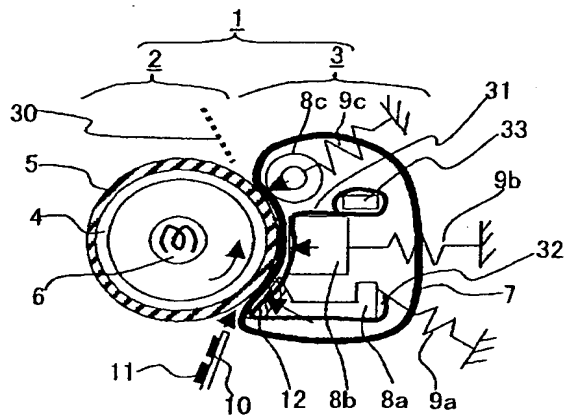


Fig. 13

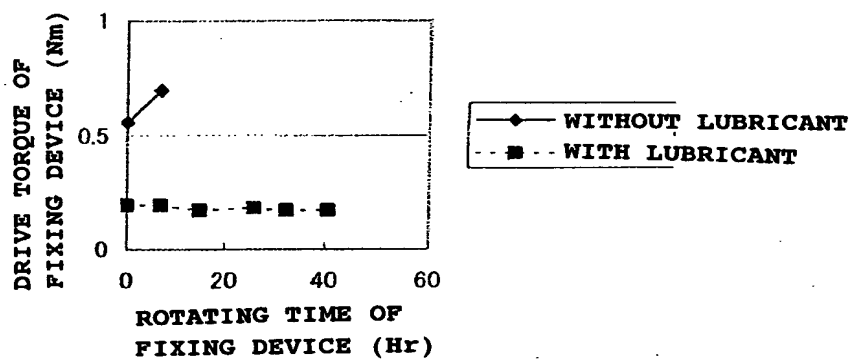


Fig. 14

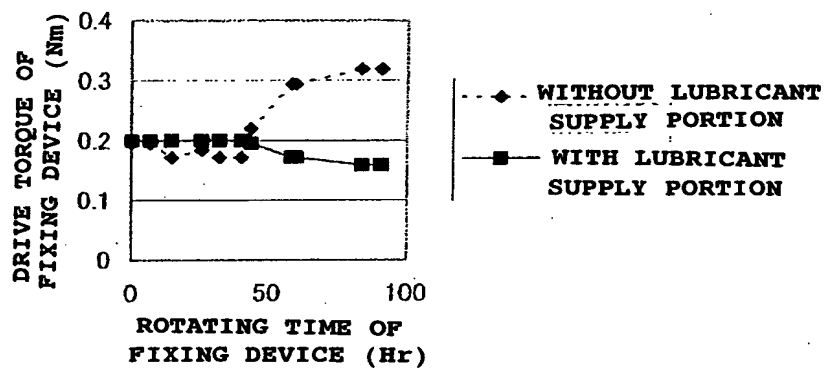


Fig. 15

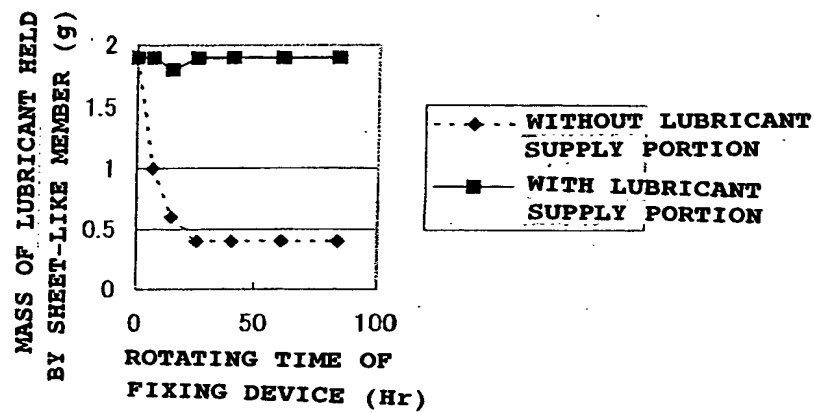


Fig. 16

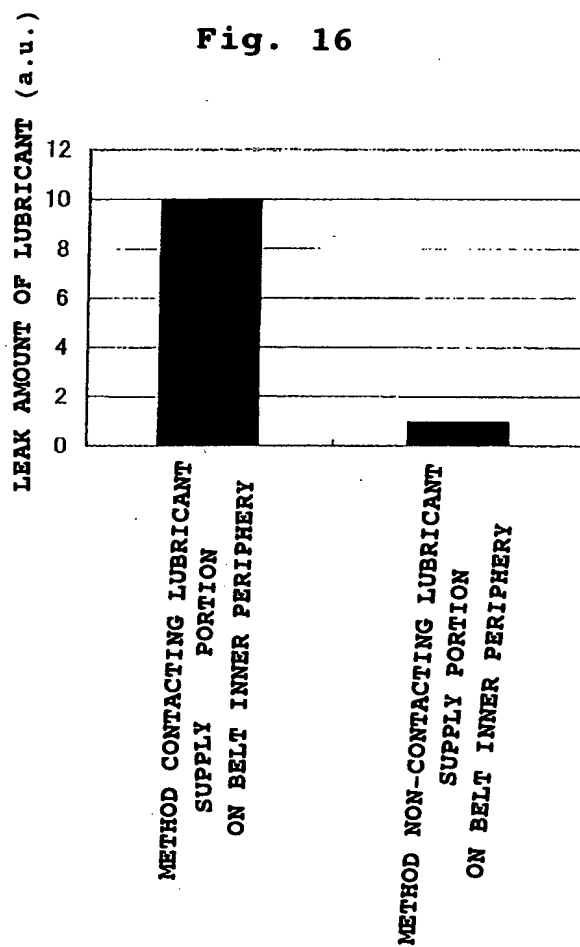


Fig. 17

